

FIGURE 1

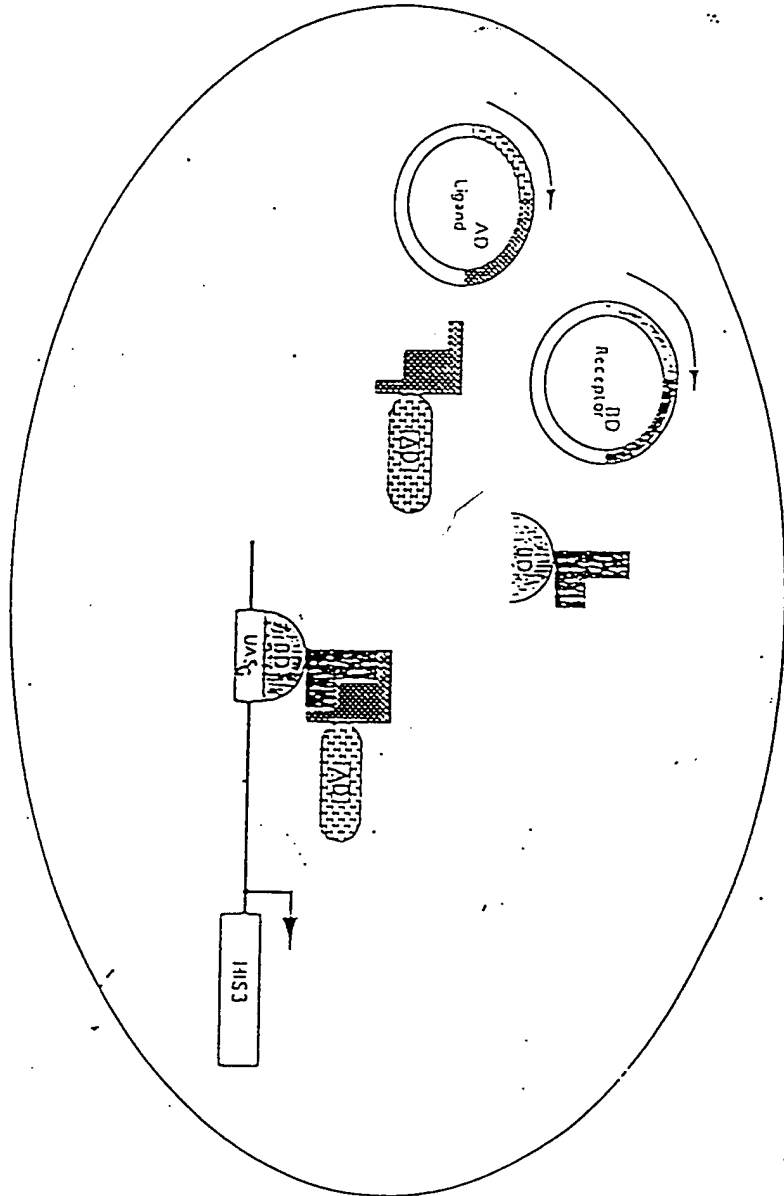
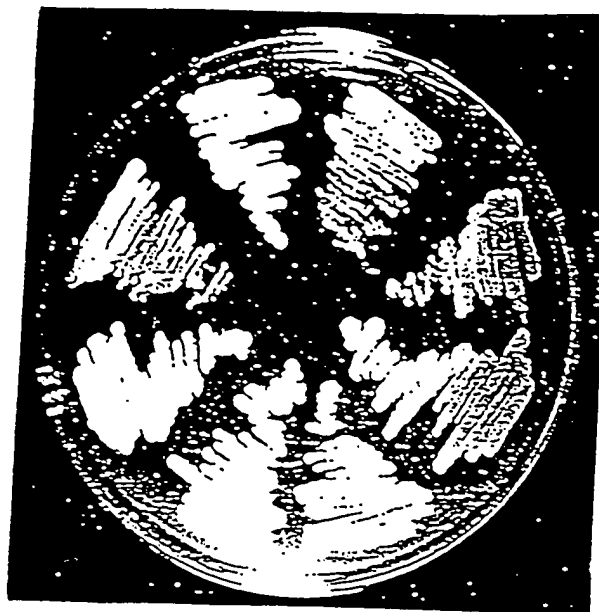


FIGURE 2

A

CY724
GH^{AD}

CY723
GH^{RBD}



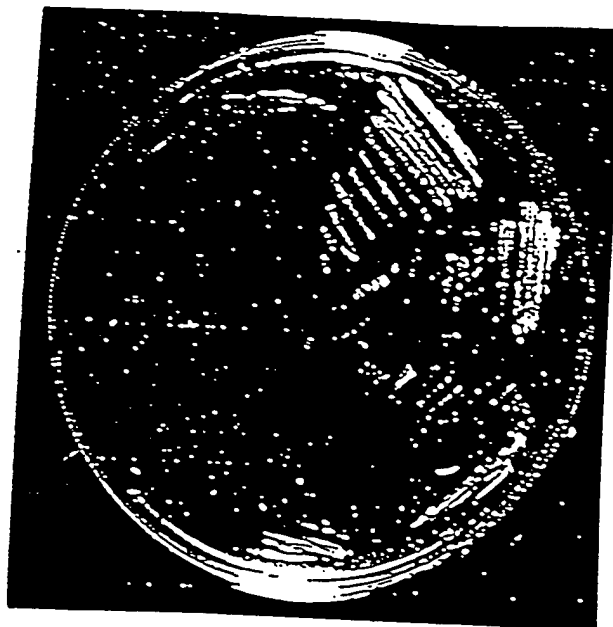
CY781
GH^{RBD} + GH^{AD} + GH

CY722
GH^{RBD} + GH^{AD}

B

CY724
GH^{AD}

CY723
GH^{RBD}



CY781
GH^{RBD} + GH^{AD} + GH

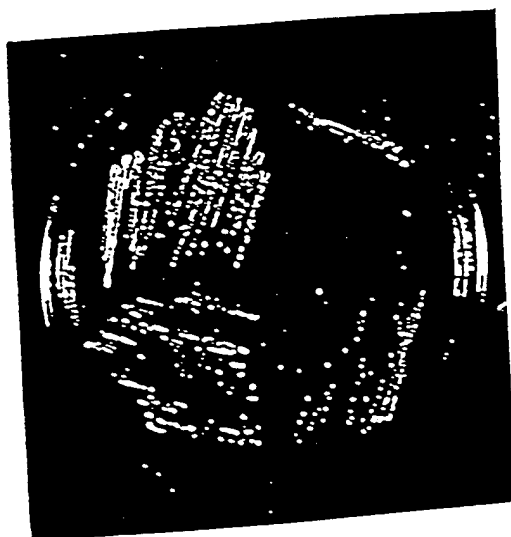
CY722
GH^{RBD} + GH^{AD}

The diagram illustrates the localization of AD and DD receptors and the CUP protein. The cell contains a nucleus with a GAL1-115 gene, a UAS-G construct, and a hatched oval. Outside the nucleus, there are AD and DD receptors, a CUP protein, and a hatched oval. The AD receptor is shown binding to the UAS-G construct.

[illegible]

FIGURE 4

CY846
KDR^{BD}
KDR^{AD}
VEGF-pCUP



CY847
KDR^{BD}
KDR^{AD}
pCUP

CEN-luciferase reporter vs 2 μ -luciferase reporter

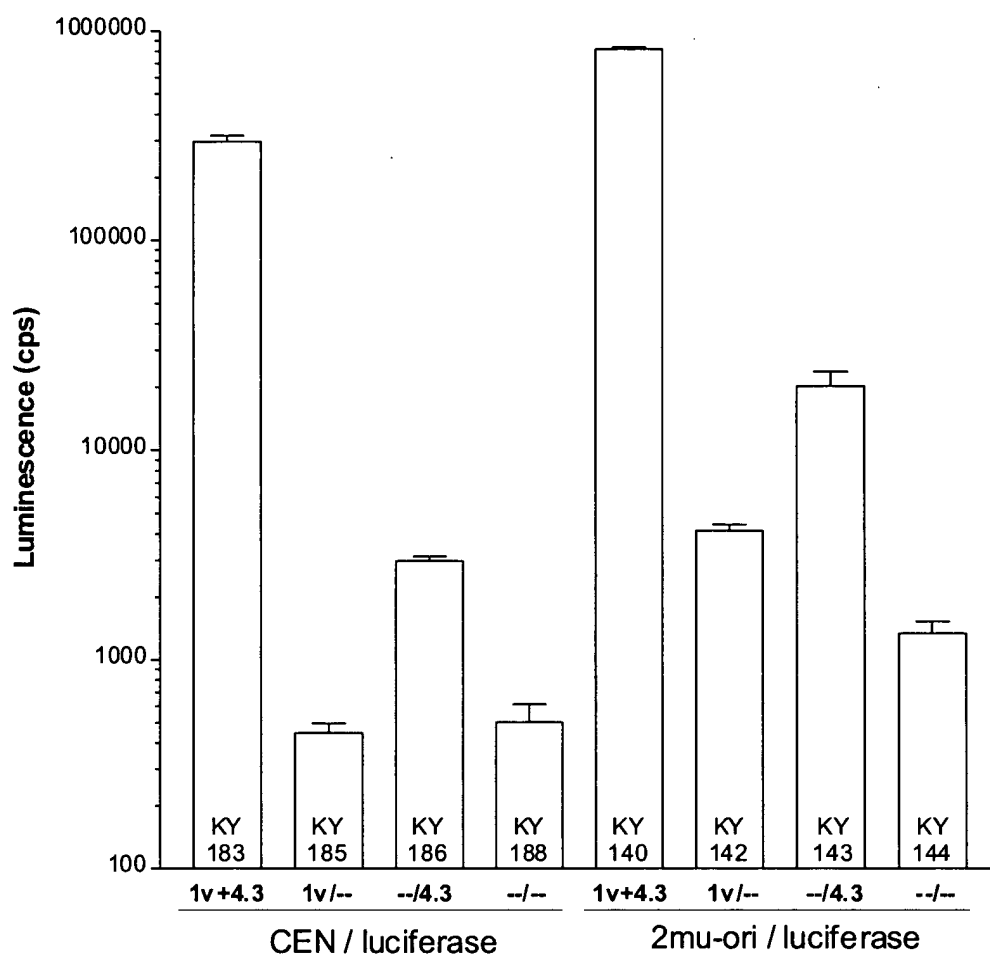


Figure 5

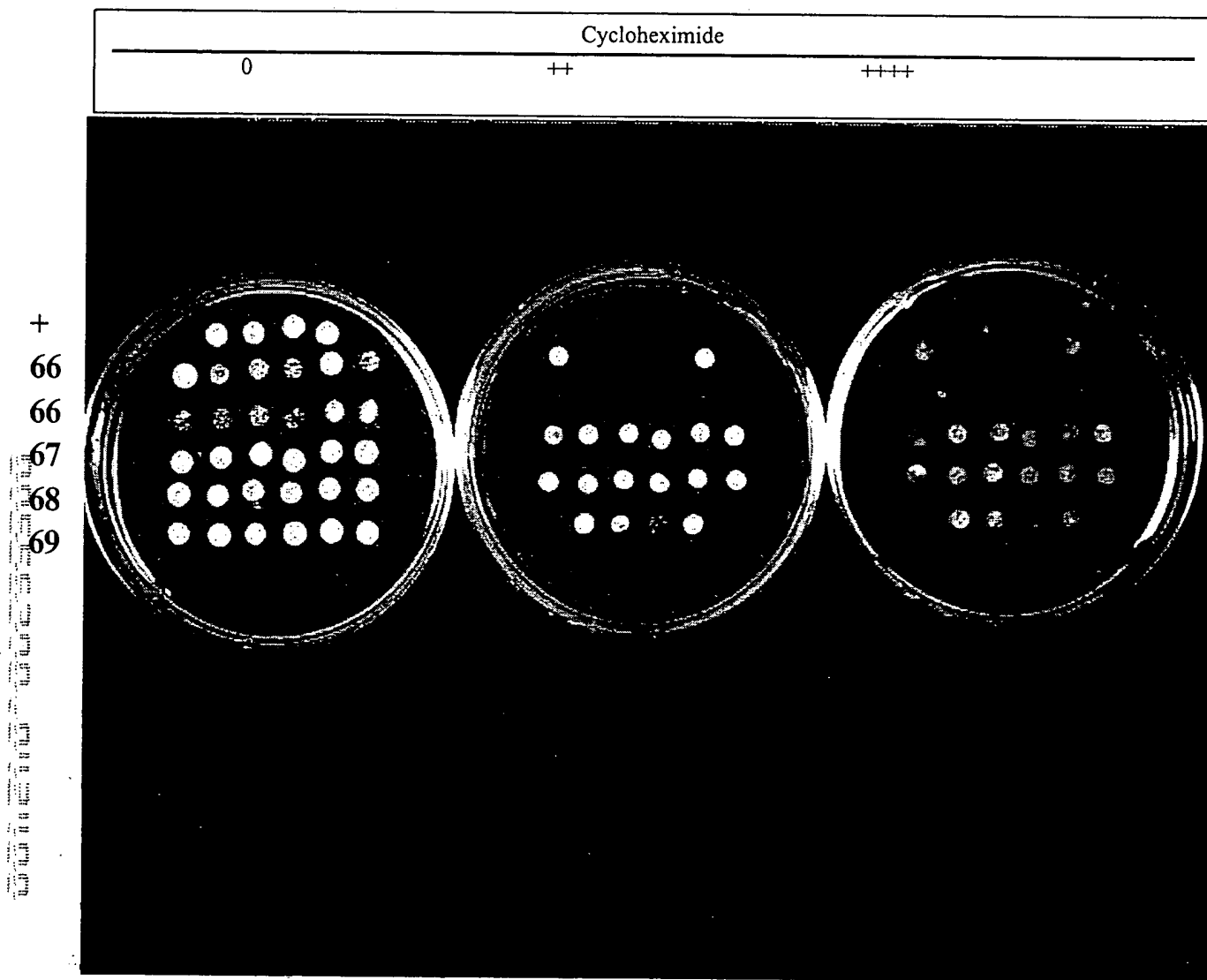


Figure 6A

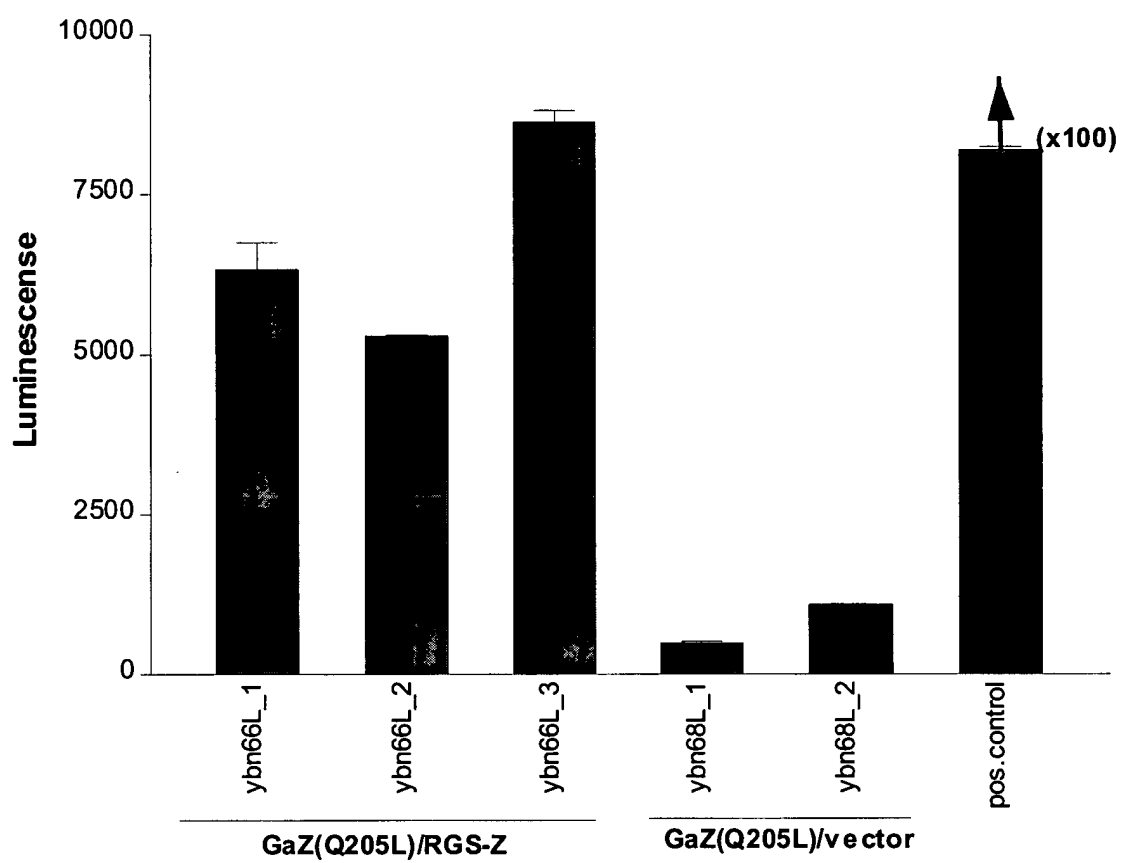


Figure 6B

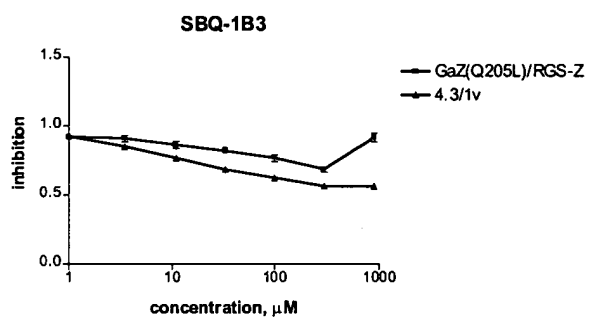
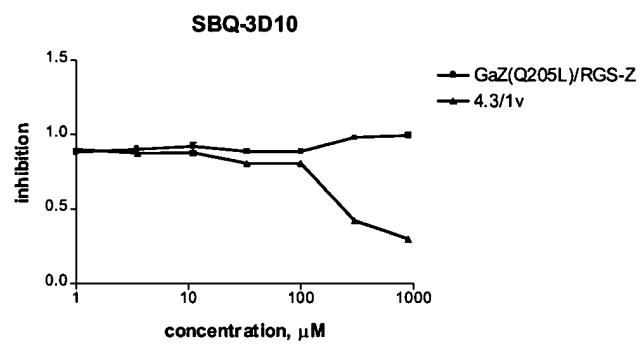
A**B**

Figure 7

Single Chain Ab - 1v interaction

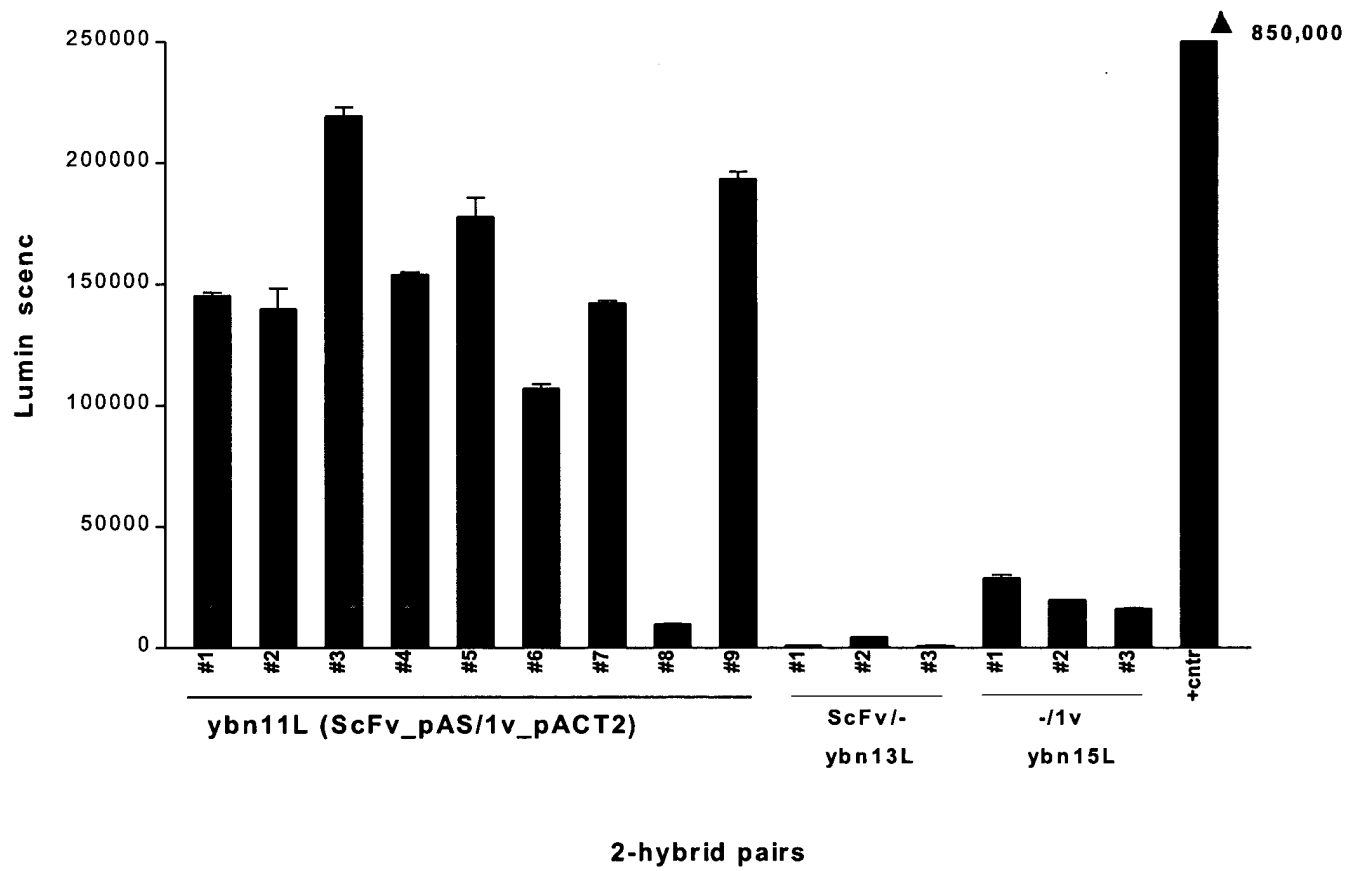
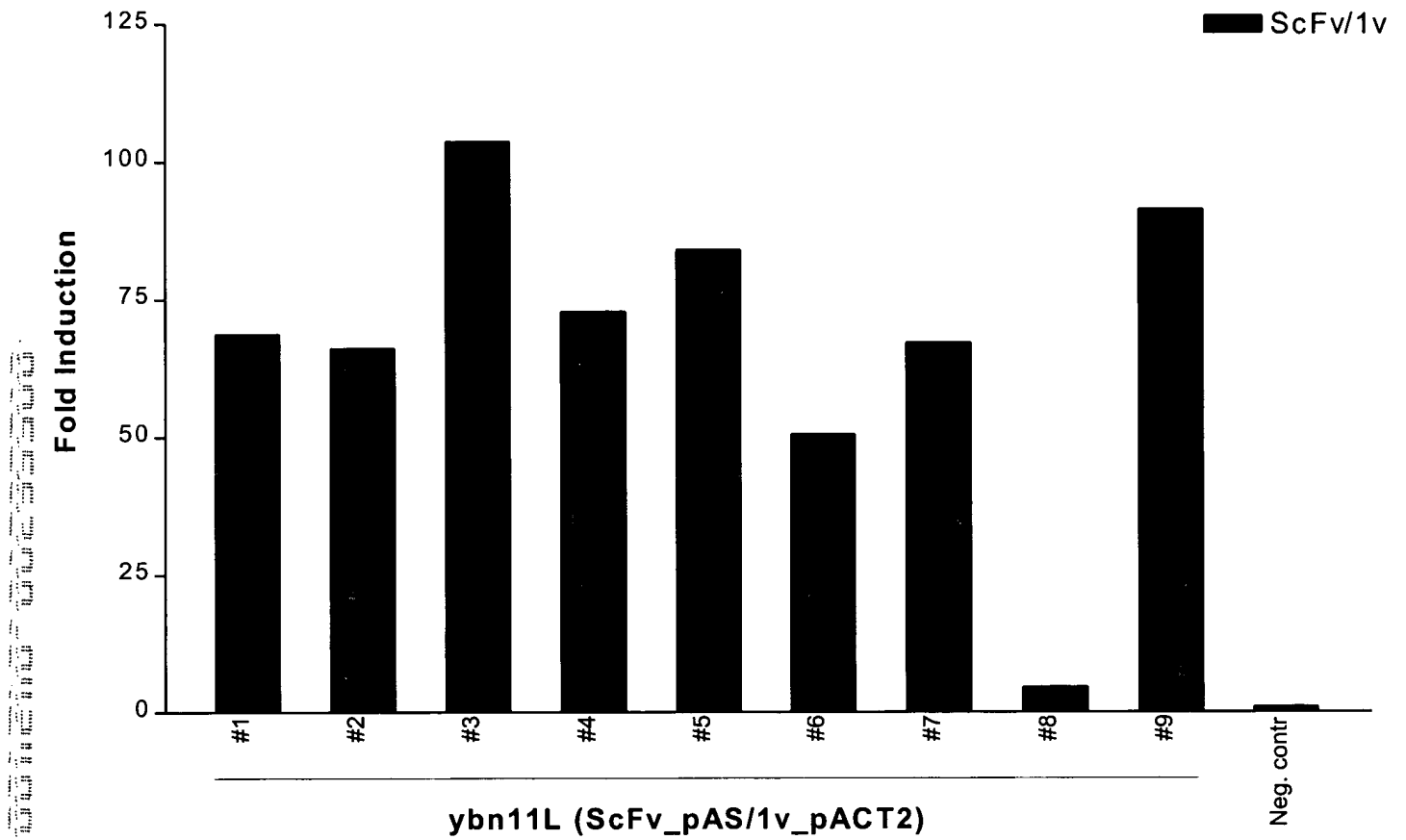


Figure 8

ScFv - 1v Interaction: fold induction



ScFv/1v 2-hybrid clones

Figure 9

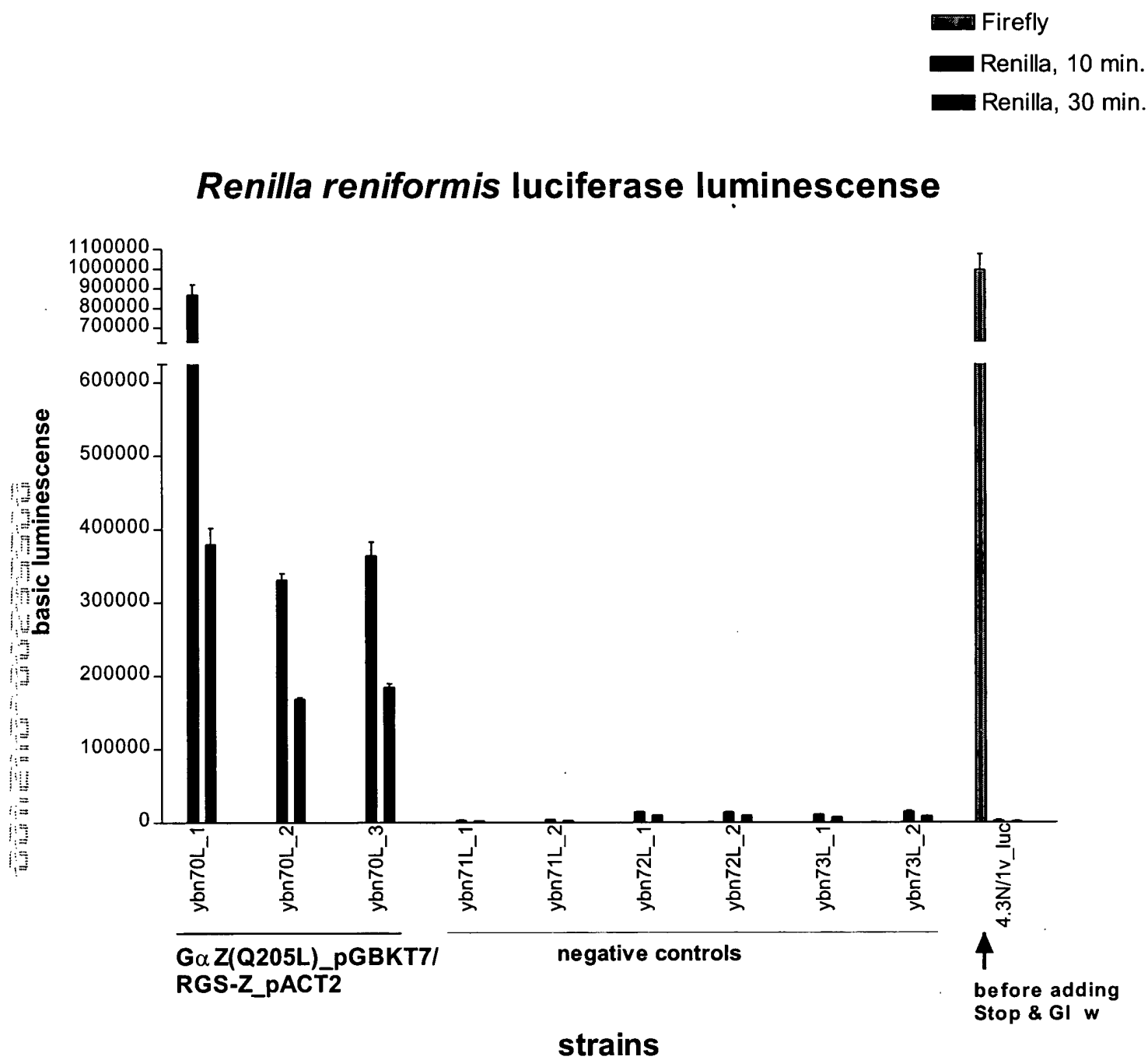


Figure 10

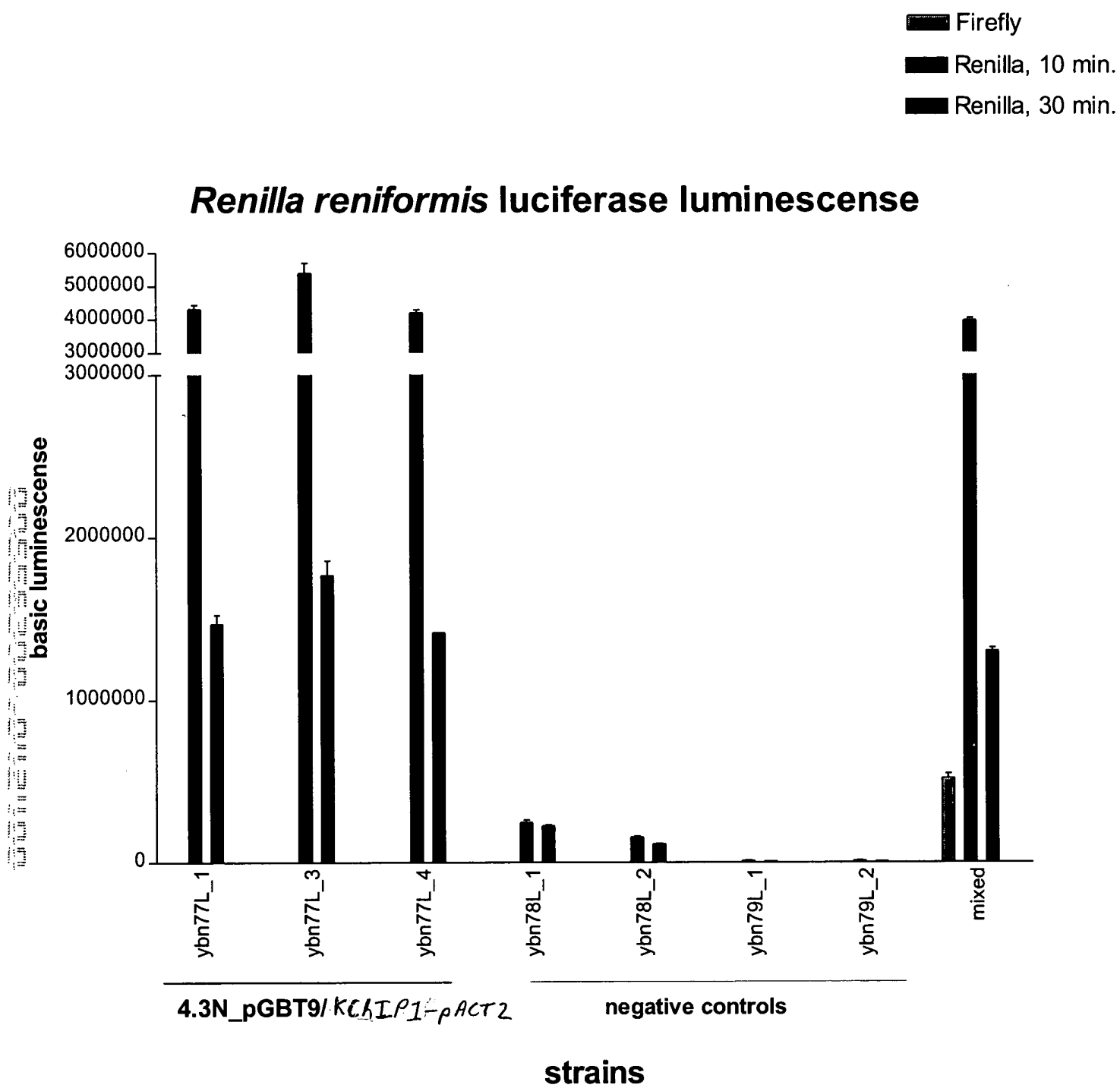


Figure 11